

What is claimed is:

*Sub A2* 1. An image shooting apparatus comprising:

a silver salt picture shooting section having a silver salt picture recording function and a silver salt information recording function;

a video picture shooting section;

a video signal recording section for recording a video signal obtained by the video picture shooting section and video information on the recording medium;

a video signal reproduction section for reproducing the video signal and video information from the recording medium;

an electric display device for displaying the video picture and video information reproduced by the video signal reproduction section;

a shooting information provider for outputting various items of information as to shooting; and

an information input section for inputting the various items of information into the shooting information provider.

2. An image shooting apparatus as claimed in claim 1,

which is capable of displaying on the electric display device various items of information recorded by the silver salt picture shooting section and by the video signal recording section and various items of information to be recorded by the silver salt picture shooting section and by the video signal recording section.

3. An image shooting apparatus as claimed in claim 1,

wherein the various items of information include at least four out of individual identification number, frame number, date, time, print aspect ratio, title, number of prints, light source nature, and television display aspect ratio.

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4. An image shooting apparatus as claimed in claim 1, wherein the various items of information are rewritable by means of the information input section.

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5. An image shooting apparatus as claimed in claim 1, wherein the silver salt picture shooting section is provided with a silver salt information reproducer for reproducing a silver salt information from a recording portion of a silver salt film.

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6. An image shooting apparatus as claimed in claim 1, wherein reproduction of a video signal is restricted according to information from the video information reproduction section.

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7. An image shooting apparatus as claimed in claim 6, wherein the restriction is invoked by at least one of the items of information including individual identification number, frame number, date, time, print aspect ratio, and movie recording status, and content of the restriction is to reproduce an image as a still image.

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8. An image shooting apparatus, comprising:

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a silver salt picture shooting section having a silver salt picture recording function and a silver salt information recording function;

a video picture shooting section;

5 a video signal recording section for recording a video signal obtained by the video picture shooting section and video information;

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10 a silver salt film individual identification number/frame number provider for outputting an individual identification number and a frame number of a silver salt film used as a recording medium for the silver salt picture shooting section; and

15 an index data recording section provided separately from the video signal recording section for recording index data which is an aggregate of shooting information during silver salt shooting.

20 9. An image shooting apparatus as claimed in claim 8, wherein the index data recording section records information created by the silver salt film individual identification number/frame number provider.

25 10. An image shooting apparatus as claimed in claim 8, wherein the index data recording section records various items of information other than information created by the silver salt film individual identification number/frame number provider.

11. An image shooting apparatus as claimed in claim 10,  
wherein the various items of information include at least  
one out of date and time, print aspect ratio, title, number of  
prints.

12. An image shooting apparatus as claimed in claim 8,  
wherein the index data recording section records informa-  
tion as to still images.

13. An image shooting apparatus as claimed in claim 8,  
wherein a recording medium of the index data recording  
section is a solid-state memory.

14. An image shooting apparatus as claimed in claim 8,  
wherein a recording medium of the index data recording  
section is a shared portion of the recording medium of the video  
signal recording section.

15. An image shooting apparatus as claimed in claim 8,  
wherein a tape-form recording medium is used as the  
recording medium of the video signal recording section.

16. An image shooting apparatus as claimed in claim 15,  
wherein the index data are recorded in a top or end portion  
of the tape-form recording medium.

17. An image shooting apparatus as claimed in claim 8,  
wherein a disk-form recording medium is used as the

recording medium of the video signal recording section.

Sub A<sup>4</sup> 18. An image shooting apparatus as claimed in claim 17,  
wherein the index data are recorded in an outermost or  
5 innermost portion of the tape-form recording medium.

19. An image shooting apparatus, comprising:  
a silver salt picture shooting section including a silver  
salt picture recording section and a silver salt information  
recording section;

a video picture shooting section;

a video signal recording section for recording a video  
signal obtained by the video picture shooting section and video  
information;

5 a silver salt film individual identification number/frame  
number provider for outputting an individual identification  
number and a frame number of a silver salt film used as a  
recording medium for the silver salt picture shooting section,

20 wherein said silver salt information recording section  
records an individual identification number outputted from the  
silver salt film individual identification number/frame number  
provider onto said silver salt film, and

25 wherein said video information recording section records an  
individual identification number and a frame number outputted  
from the silver salt film individual identification number/frame  
number provider into an image signal corresponding to said  
individual identification number and said frame number.

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20. An image shooting apparatus as claimed in claim 19,  
wherein the silver salt information recording section is  
capable of recording various items of information other than  
information outputted from the silver salt film individual  
5 identification number/frame number provider.

21. An image shooting apparatus as claimed in claim 19,  
wherein the video signal recording section is capable of  
recording various items of information other than information  
outputted from the silver salt film individual identification  
0 number/frame number provider.

22. An image shooting apparatus as claimed in claim 21,  
wherein the various items of information include at least  
5 two out of date and time, printing information recording  
location, print aspect ratio, light source nature, number of  
prints, title, lens focal length, aperture value, shutter speed,  
exposure compensation value, film ISO sensitivity, subject  
luminance, photometry method, television display aspect ratio.

23. An image shooting apparatus as claimed in claim 21,  
which is provided with a signal converter for converting the  
various items of information into a character signal,

wherein the various items of information converted by the  
25 signal conversion means are recorded as an image signal by the  
video signal recording section.

24. An image shooting apparatus as claimed in claim 19,

wherein, when silver salt picture shooting is performed while video signal recording is not in progress, the video signal recording section records a video corresponding to said silver salt picture, and records information corresponding to said silver salt picture outputted from the silver salt film individual identification number/frame number provider.

25. An image shooting apparatus as claimed in claim 19, wherein, when silver salt picture shooting is performed while video signal recording is in progress, the video signal recording section records a video corresponding to said silver salt picture, and records information corresponding to said silver salt picture outputted from the silver salt film individual identification number/frame number provider.

26. An image shooting apparatus as claimed in claim 19, further comprising:

a video recording medium individual identification number provider for outputting an individual identification number of a video recording medium,

wherein the silver salt information recording section records the individual identification number of the video recording medium outputted from the video recording medium individual identification number provider onto a corresponding silver salt picture shooting section, and records the individual identification number of the video recording medium outputted from the video recording medium individual identification number provider.